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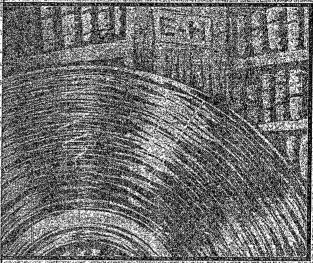
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Mission

EPA's Technology Innovation Office (TIO) was created in 1990 to act as an advocate for new technologies. TIO's mission is to increase the application of innovative technologies to characterize and remediate contaminated waste sites. TIO has encouraged and relied on cooperative ventures to accomplish most of its early goals. The effort to leverage resources has led to numerous joint efforts that have enhanced the state of remediation. Since its creation, TIO has worked with many partners inside EPA, in other federal agencies, and in the private sector to improve the nation's understanding of characterization and remediation technologies and to eliminate impediments to their widespréad use

Ordering Information

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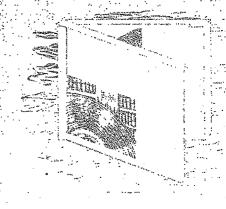
National Service Center for

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Background

Taking a streamlined approach, TIO created this update of the Innovative Remediation and Site Characterization Technologies Resources CD-ROM as a tool for personnel of federal, state, and local agencies, as well as personnel of private sector environmental consulting firms and industry. Using it, they have quick access to information about innovative remediation and site characterization technologies.

Publications

The publications included on the CD-ROM provide information about:

- The availability of technology resources in the form of bibliographies, status reports, and case studies
- The application of innovative technologies to specific contaminants and site types in the form of survey reports
- Specific innovative technologies and the application of those technologies to media in the form of engineering

- analyses, application reports, technology verification and evaluation reports, and technology reviews
- The availability of technology resources in the form of descriptions of programs and initiatives related to innovative technologies conducted by EPA and other organizations.

Internet Sources of Information

The CD-ROM also provides users with access to additional sources of information about innovative remediation and site characterization technologies on the internet through a series of interactive links. Access to the following Internet sites is provided:

- Environmental Technology Verification (ETV) Program at http://www.epa.gov/etv
- Federal Remediation Technologies Roundtable (FRTR) at http://www.frtr.gov
- Remediation Technologies

 Development Forum (RTDF) at

 http://www.rtdf.org